

mrHandsfree®

Portable Power Charger



PURE

High power
15600
mAh
DUO USB
OUTPUT

USER'S MANUAL

GB NL F D DK ES IT SK CZ RU EST

DECLARATION OF CONFORMITY

We, the undersigned

Company:	TE-GROUP nv
Address:	Kapelsestraat 61, 2950 Kapellen - BELGIUM

declare, that the following equipment:

Product Name:	mr Handsfree Portable Power charger 15600 mAh set
Product Type:	Portable Power Charger 15600 mAh

Conforms with the following safety requirements of the directive 2004/108/EC, and is guaranteed by the CE-symbol.

Standards:
EN 55022:2010
EN 55024:2010

Joseph Van Oosterum, CEO TE-Group NV



--- QRG/PORTABLE POWER CHARGER 15600 mAh PURE/04-14/V01 ---

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CUSTOMER SUPPORT

For more information, technical questions and return requests concerning this product, you should contact support@mrhandsfree.com.

KLANTENONDERSTEUNING

Voor meer informatie, technische vragen of retouraanvragen met betrekking tot dit product dient u rechtstreeks contact op te nemen met support@mrhandsfree.com.

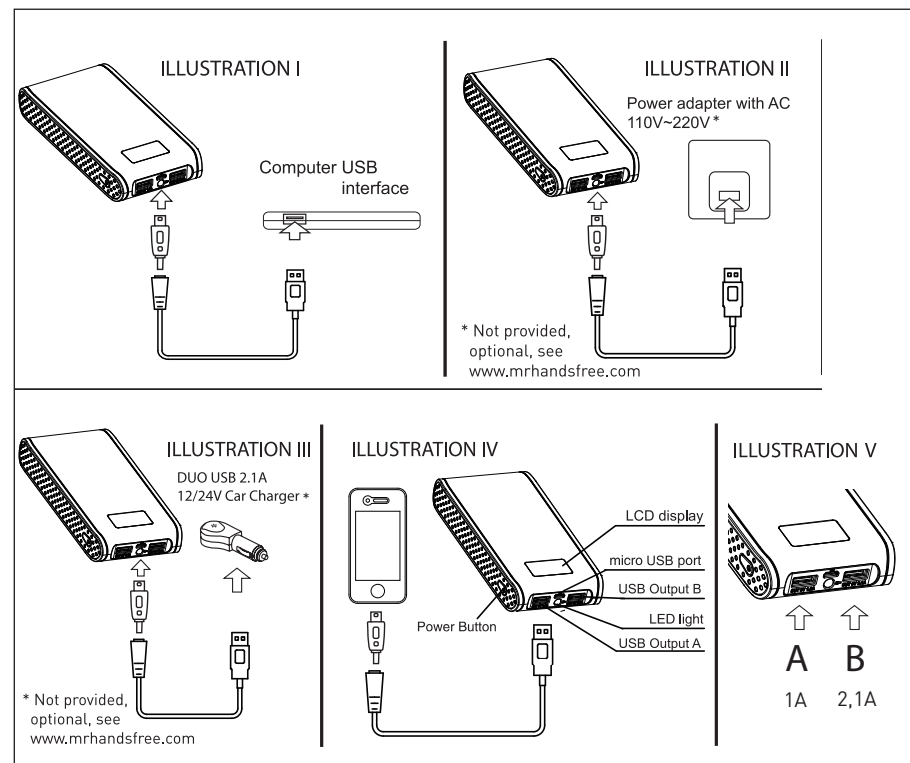
SUPPORT DE CLIENTS

Pour plus d'informations, des questions techniques ou des demandes de retour concernant ce produit, il faut contacter support@mrhandsfree.com.

KUNDENDIENST

Für weitere Informationen, technische Fragen oder Rücksendungen zu diesem Produkt wenden Sie sich bitte an support@mrhandsfree.com.

ILLUSTRATIONS



PACKAGE CONTENTS

- Portable Power Charger
- Micro USB / Blackberry / Motorola connector
- DC 3.5 Switch cable
- Travel bag

CHARGING THE PORTABLE POWER CHARGER

1. Connect the micro USB connector to the provided switch cable. Plug the other side of the micro USB plug in the Portable Power Charger's IN port.

Option 1 (See illustration 1):

Connect the USB plug of the switch cable to your computer's USB port or another USB 2.0 (or higher) compatible port.

Note: Charging by computer will be slow charging only!

Option 2 (See illustration 2):

Connect the USB plug of the switch cable to the USB port of the AC adapter (not provided, optional, see www.mrhandsfree.com). Plug the AC adapter into a wall socket.

Option 3 (See illustration 3):

Connect the USB plug of the switch cable to one of the USB ports of a Duo USB car charger (not provided, optional, see www.mrhandsfree.com). Plug the car charger into a cigarette lighter socket.

2. The Portable Power Charger's display will be blinking to indicate that the battery is being charged. xx% indicates the remaining battery capacity. Charging time is approx. 20-22 hours.

Note: Between 80% ~100% charging will be slower, this is normal and not a malfunction.

3. When the battery is fully charged, 100% is shown and the display turns off. Disconnect the charger. The Portable Power Charger is now ready for use.

OPERATION OF THE PORTABLE POWER CHARGER (See illustration 4)

Important! The Portable Power Charger must be fully charged before first use.

1. Connect the USB plug of the switch cable to one of the 5V OUT ports of the Portable Power Charger (see illustration V).
2. Connect the other side of the cable to the micro USB connector, or use your own USB charging cable (originally supplied with your device).
3. Connect your device.
4. Turn the Portable Power Charger ON by pressing the ON button.
5. The display turns ON, indicating that the Charger is charging your device. xx% indicates the remaining battery capacity of the Portable Power Charger.

Remarks:

- You can charge 2 devices simultaneously. When charging 2 devices, you can use the provided switch cable + micro USB connector for one device and for the second device you should use the USB charging cable that was originally delivered with this second device.
- The display's light will turn off after 30 seconds. The Charger will keep charging your device. To check the remaining battery status, check the display's status.
Note: Press the ON/OFF button once to activate the display light when needed.
- **When the Charger is not in use, it will switch OFF automatically to save power.**

LED TORCH

Press and hold the ON/OFF button to activate the LED torch. Press and hold the button again to turn off the light. When the Portable Power Charger is fully charged, the LED torch can be used for over 320 hours.

SAFETY INSTRUCTIONS

- The lithium-ion rechargeable battery used in this charging device may present a risk of fire or chemical burn if mistreated. Do not disassemble, expose to heat above 100° C, or incinerate. Misusing or incorrectly connecting the charging device may cause electric shock to users and damage equipment. Read instructions carefully. The charging device may become warm and may reach 50°C under extended high power operation. During operation, keep the charging device away from materials that may be affected by these temperatures.
- When used correctly, lithium-ion rechargeable batteries provide a safe and dependable source of portable power. However, if they are misused or abused, this may result in leakage, burns, fire or explosion/disassembly, causing personal injury or damage to other devices.
- Do not disassemble the charging device. There are no user-serviceable parts inside. Incorrect reassembly may result in shock or fire hazard.
- Do not drop or subject the charging device to strong mechanical shock.
- Do not expose the charging device to moisture, water, rain, snow or spray.
- Do not insert any object into the ports or openings of the charging device.
- Do not operate the charging device if it has received a sharp blow, been dropped, or otherwise been damaged in any way.
- Do not use in environments where the temperature is 40°C or higher.
- Keep out of reach of children.
- To reduce the risk of electric shock, unplug the charging device from any power source before attempting any maintenance or clearing.

TECHNICAL DATA

Input: DC 5V – 1000 mA

Output: A: 5.3V/1A - B: 5.3V/2.1A

Capacity: 15600mAh SAMSUNG Li-ion HP - 57,72 wH

Weight: 351 grams

Dimensions: 145 x 73 x 22 mm

Protection: IC Protector hardware & software

DISPOSAL

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact your local government for information regarding the collection systems available. If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being. When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposals at least free of charge.

GUARANTEE

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If you need to contact the service department, please send an e-mail to support@mrhandsfree.com.